



NeoSapphire 3602

- Superior performance with 420K IOPS for 4KB random write in a compact 1U form factor
- Dual port Fibre Channel interface for easy integration with SAN environment
- Enterprise SAS endurance SSDs
- Ranked¹ #3 with an excellent \$0.20/SPC-1 IOPS™



NeoSapphire All-Flash Array



NeoSapphire 3602 All-Flash Array

SPECIFICATIONS

Form Factor	1U rack mount
IOPS for 4KB Random Writes ¹	420K sustained
Flash Management	FlexiRemap [®] technology
Usable Capacity ²	2TB
Number of SSDs	10
SSD Type	SAS
Connectivity	2 x 16G Fibre Channel LC SFP+
Storage Protocol	Fibre Channel
Management Interface	Web-GUI (via HTTP/HTTPS) CLI (via serial port)
Power Supply	700W/750W 1+1 redundant
Feature Highlight	<ul style="list-style-type: none"> • Optimized low-latency performance for SANs • High performance in compact form factor • Data protection through redundancy
Dimensions (W x D x H)	437mm x 597mm x 43mm (17.2in x 23.5in x 1.7in)
Net Weight ³	13.5kg (29.8lb)
Environmental Temperature	Operating: 10°C to 35°C (50°F to 95°F) Storage (non-operating): -20°C to 60°C (-4°F to 140°F)
Environmental Humidity	Operating: 10% to 90% non-condensing Storage (non-operating): 5% to 95% non-condensing

¹ Based on designated testing conditions. Performance may vary with different applications or product configurations.

² Usable capacity refers to the approximation of the storage capacity that users can have. The accurate usable capacity may vary depending on software configurations and other factors.

³ Weight may vary depending on components and manufacturing variability.

⁴ The SPC-1 Executive Summary and Full Disclosure Report for the NeoSapphire 3602 are available at:

http://www.storageperformance.org/results/benchmark_results_spc1_active/#a00183

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